

To-do-list (Front-end)

HTML, CSS, JavaScript

Harini M L

hm2268@srmist.edu.in

The above link is of a responsive website called **to-do-list** created using Front-end basics. The website functions as an interactive to-do-list creator. It can be used to add tasks in order to get them done. A text box is provided with a button in order to add tasks. For the convenience of the user “Enter” key can also be used to add a task after typing it in the text box. Once the task is completed the user is provided with a check button in order to mark the task as completed. Incase the task added previously is no longer needed or canceled there is a remove button provided which deletes the task from the list.

The header along with the text box and “+ task” button were created using HTML. The gradient background and the appearance of the webpage was designed using CSS. The function addItem() is used to add the task to the list and the functionalities of the check and remove icons were included using javascript.

Colors used :

<i>Web page background</i>	:	<i>Gradient (#C06799,#A5C663)</i>
<i>Title text</i>	:	<i>White</i>
<i>Text box, Button</i>	:	<i>Light gray</i>
<i>Button hover</i>	:	<i>Transparent</i>
<i>Hover text</i>	:	<i>White</i>
<i>List background</i>	:	<i>White</i>
<i>List items</i>	:	<i>#22521D</i>